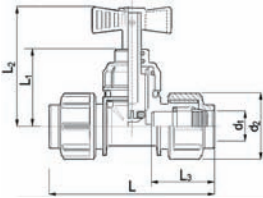


# POLY16 PLUS PLASTIC STOP COCK VALVES

## Plastic Stop Cock Valve



- non-compliance with kits
- suitable for PE
- water PN16
- material: PP
- gasket: O-ring (EPDM)

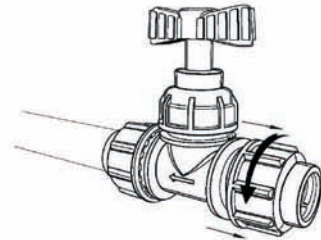


d [mm]	PN	Code	SP	GP	kg	d [mm]	L [mm]	L1 [mm]	L2 [mm]	L3 [mm]	d1 [mm]	d2 [mm]
20	16	<b>158 001 872</b>	20	20	0.190	20	128	64	93	50	20	47
25	16	<b>158 001 874</b>	20	20	0.221	25	138	65	93	53	25	54
32	16	<b>158 001 876</b>	12	12	0.334	32	158	71	98	60	32	65

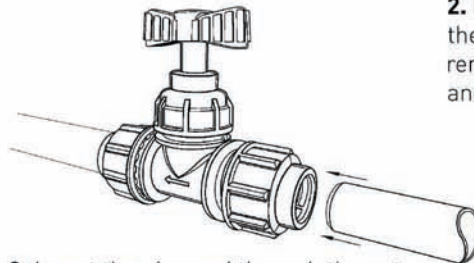
## Poly16 Plus Plastic Stop Cock Valve Assembly instructions



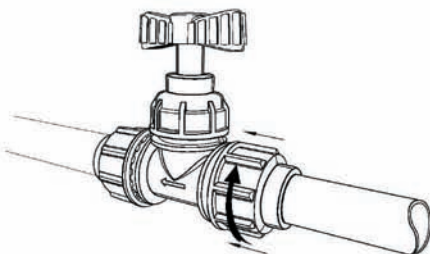
1. Chamfer the pipe with a beveler tool.



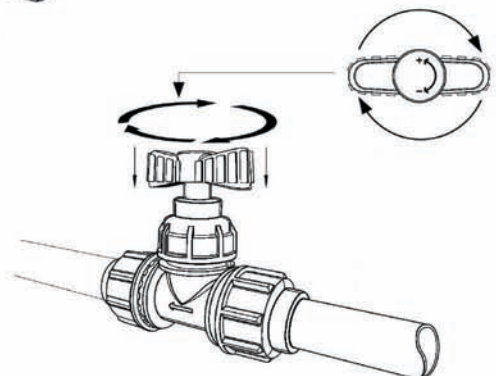
2. Refer to the arrow marked on the body for the flow direction. Unscrew the nut without removing it from the body. Ensure the O' ring and the split ring are in the proper position.



3. Insert the pipe end through the nut. Push the pipe until it goes through the O-ring and reaches the pipe stop.



4. Tighten the nut.



5. Lock the Stop Cock referring to the picture above.